

ABSTRACT

A process for producing a block copolymer-drug composite that can be industrialized, wherein neither dialysis nor ultrafiltration is performed and wherein halogenated hydrocarbons are not used. The process for producing a block copolymer-drug composite is characterized by comprising the steps of dissolving an AB type block copolymer composed of hydrophilic polymer structure moiety and hydrophobic polyamino acid structure moiety together with a drug in water or a mixed solvent of water and a low-boiling-point organic solvent miscible with water and concentrating the resultant solution.